

Fig. 1A

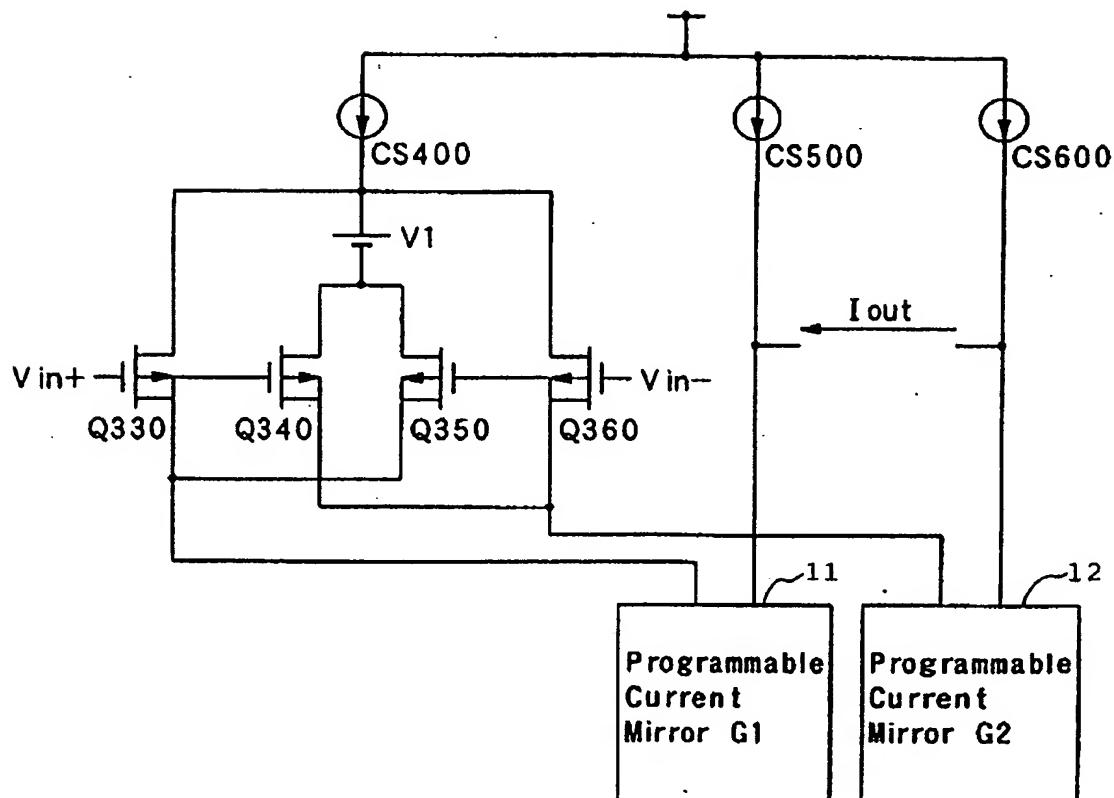


Fig. 1B

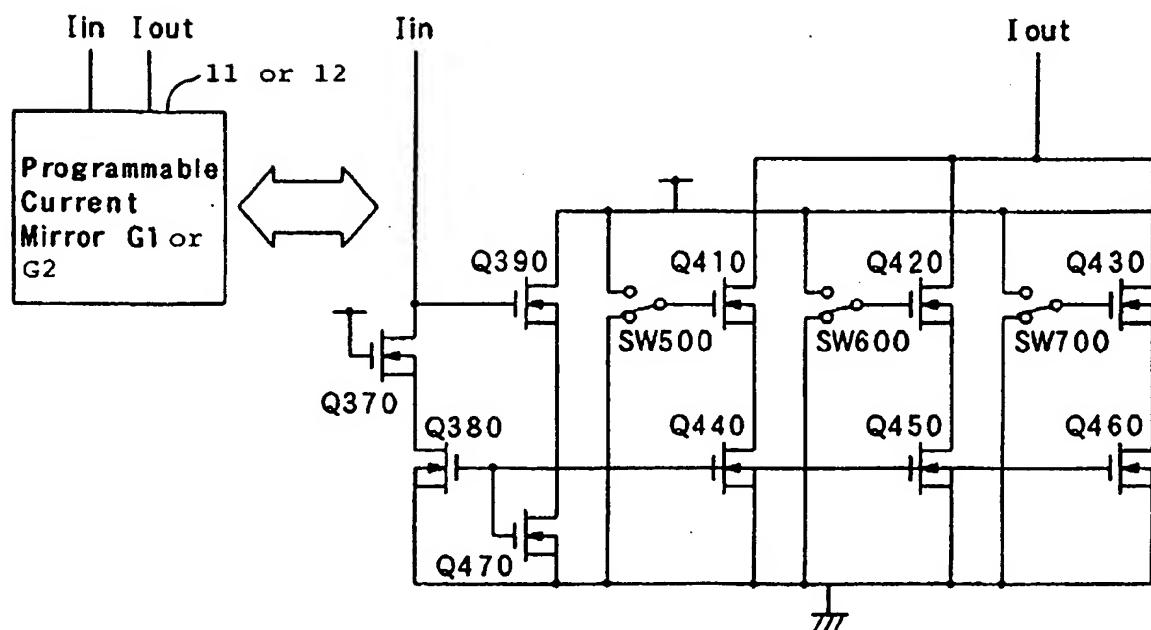


Fig. 2

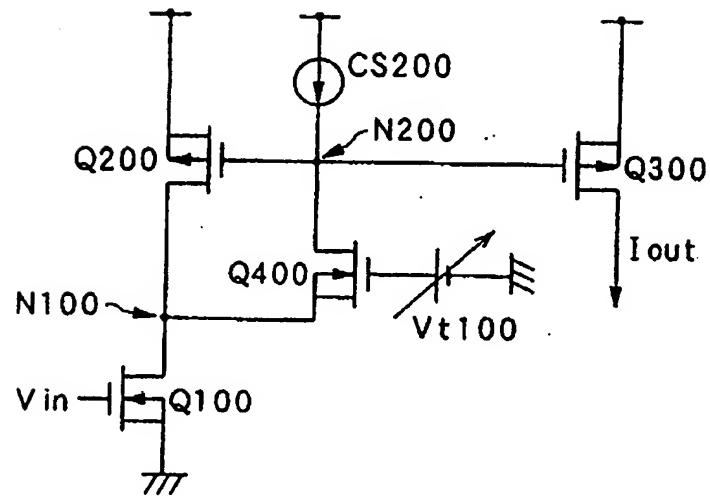


Fig. 3A

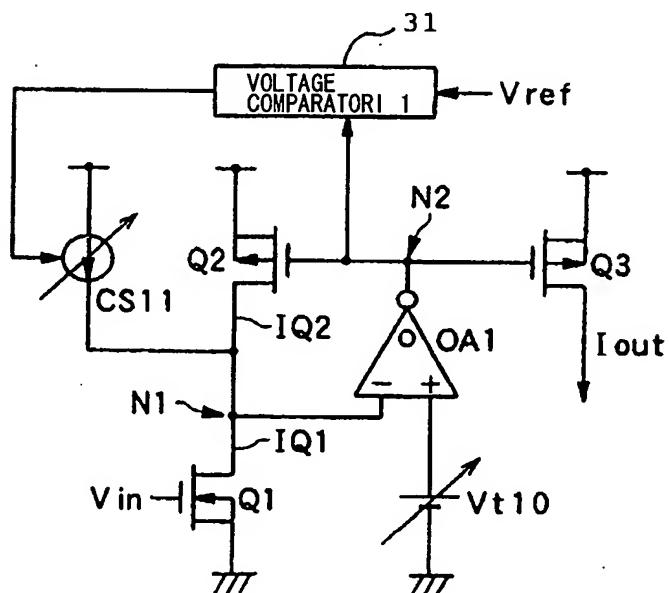


Fig. 3B

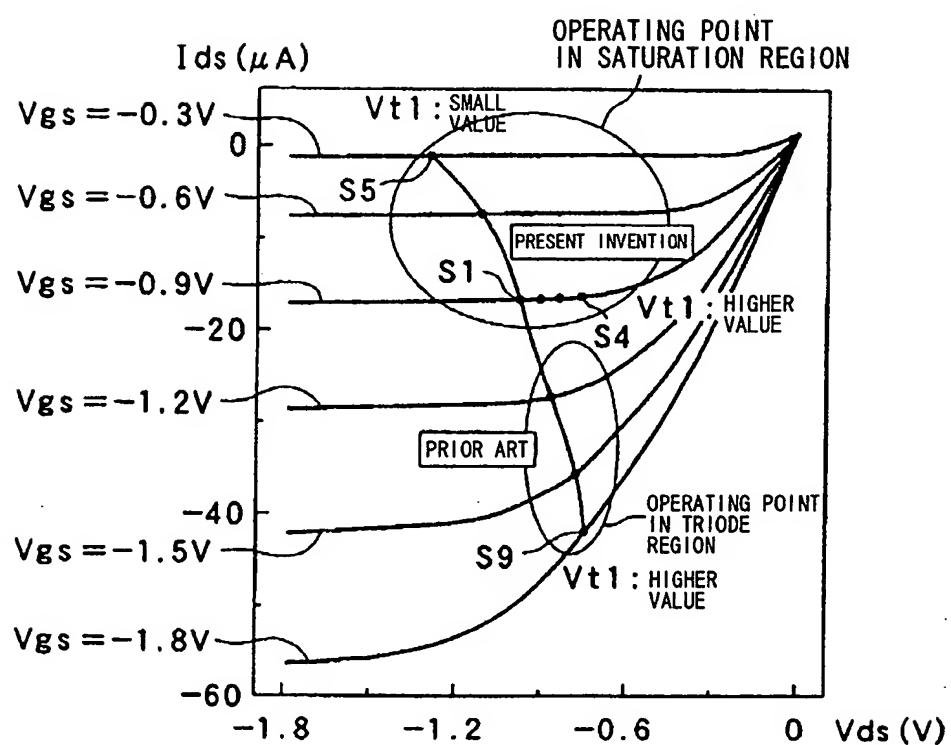


Fig. 4

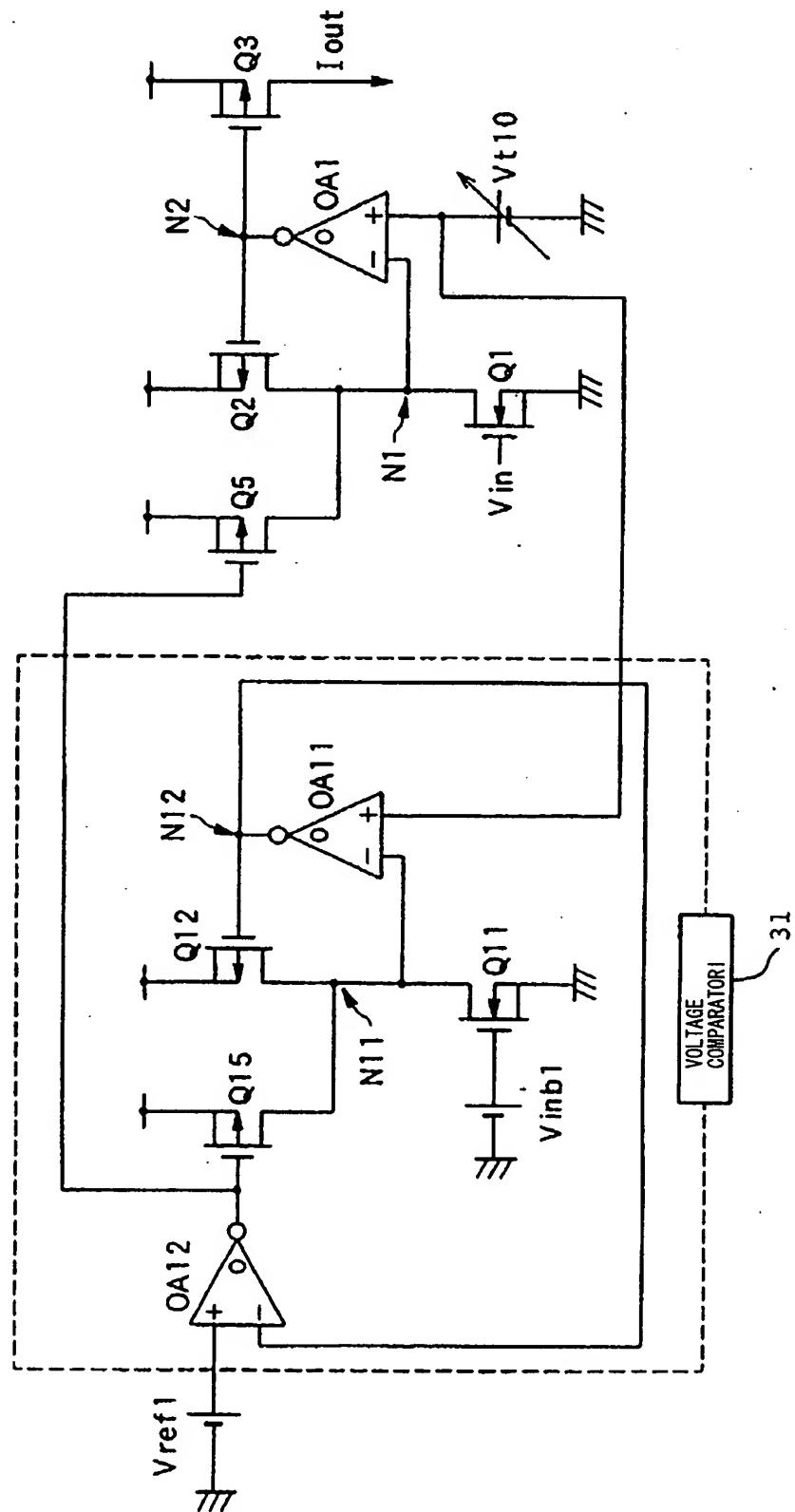


Fig. 5

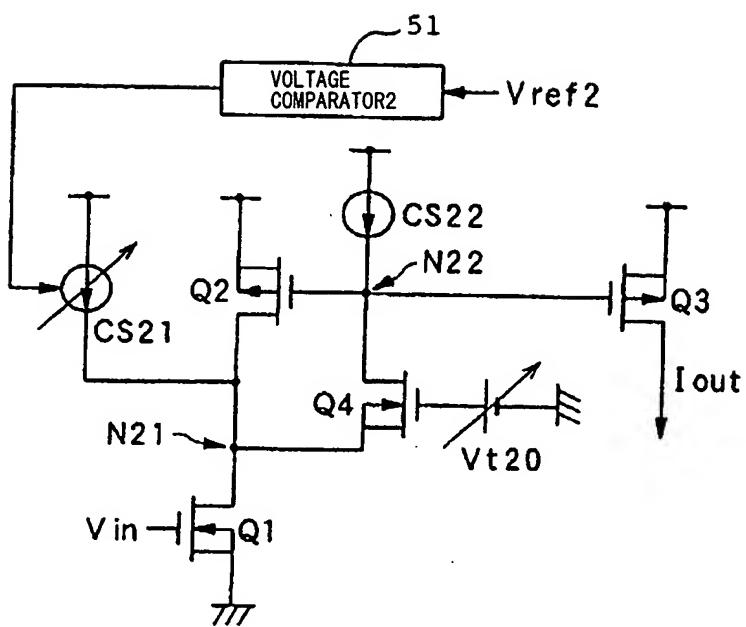


Fig. 6

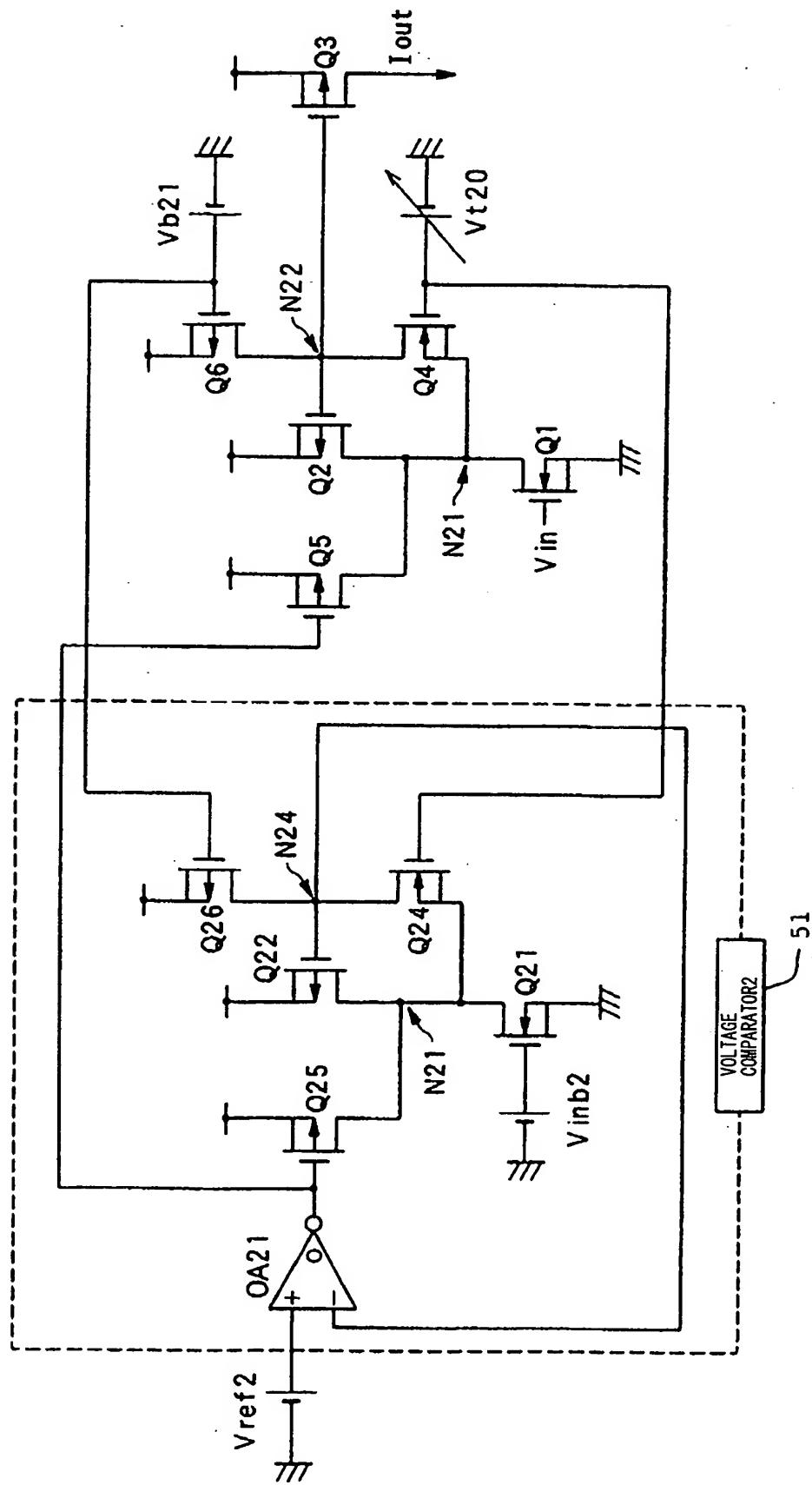


Fig. 7

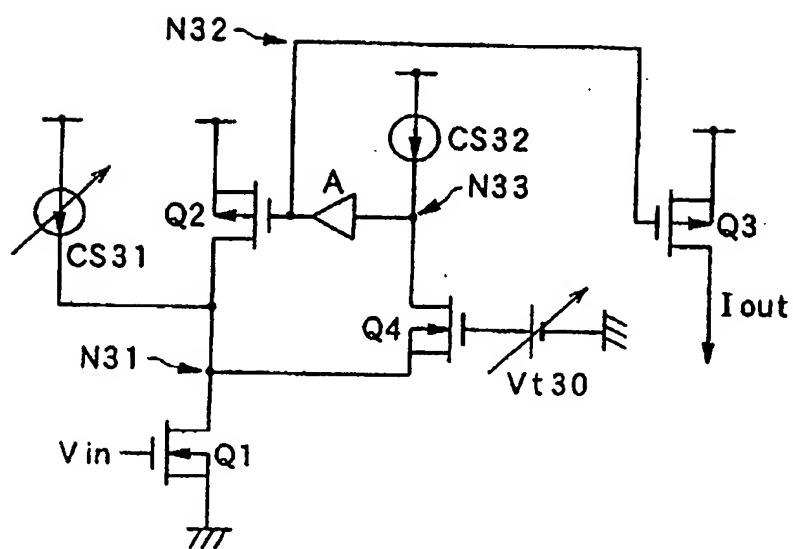


Fig. 8

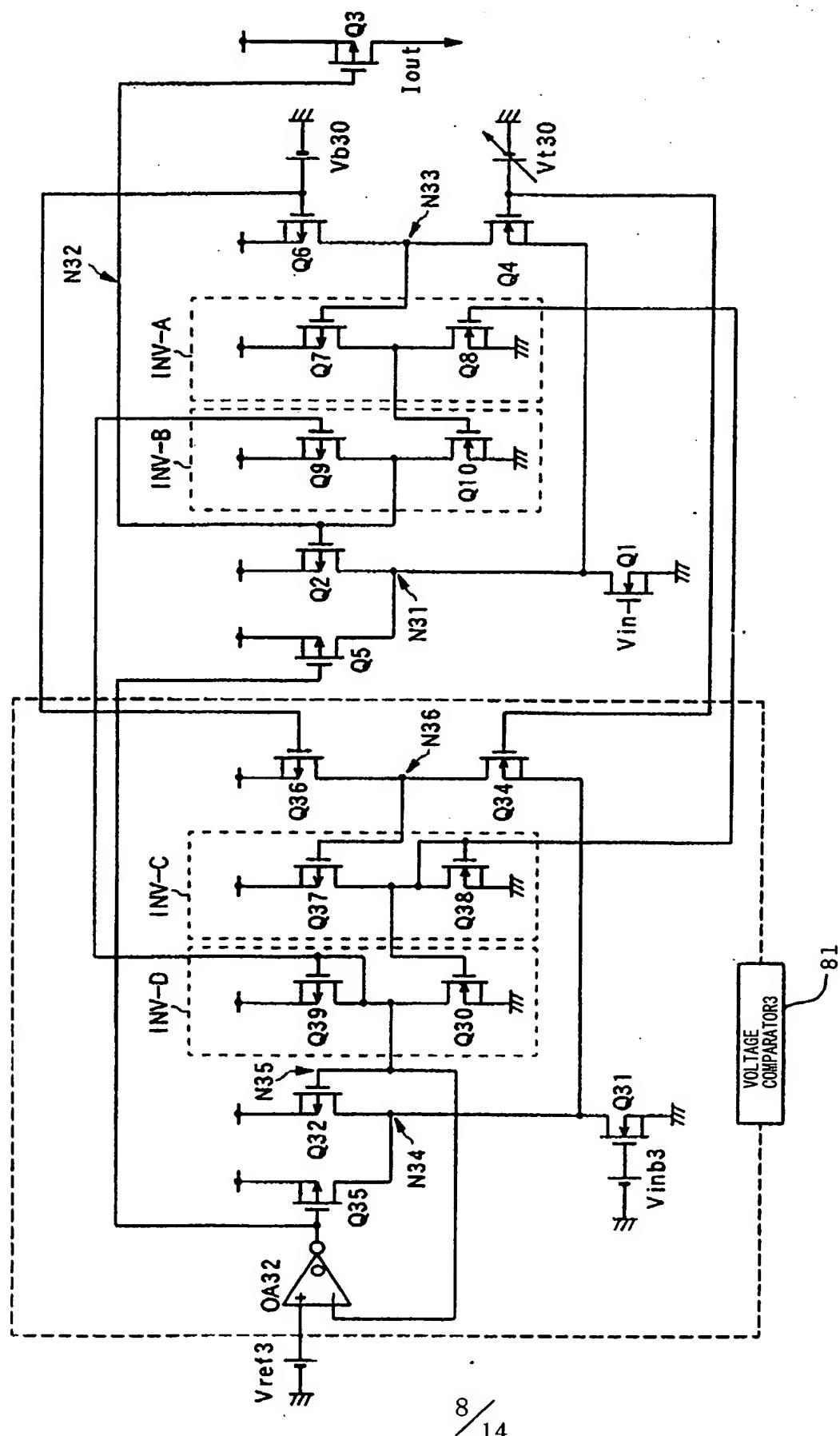


Fig. 9A

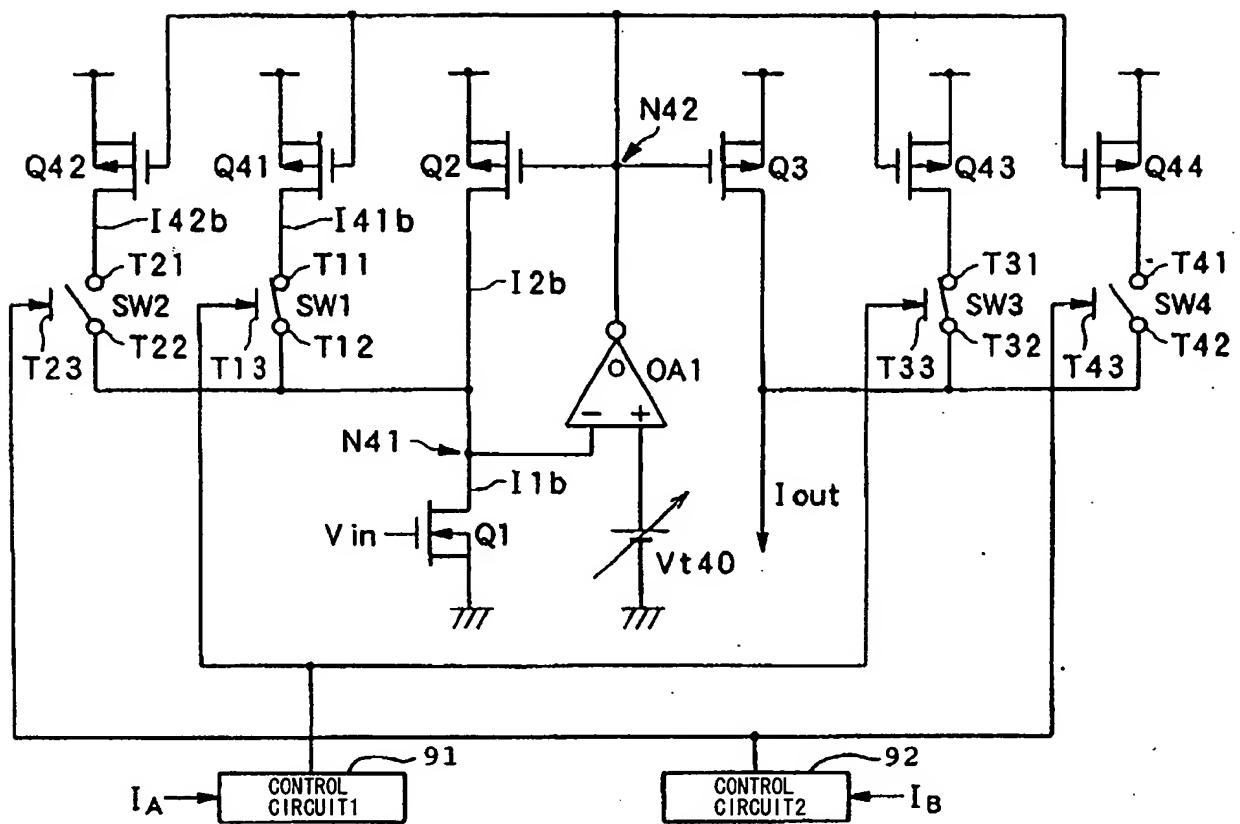
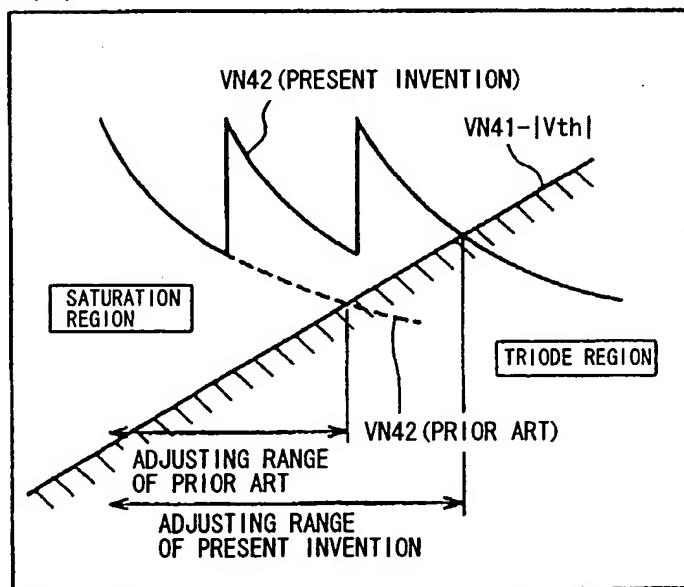


Fig. 9B

VN42(V)



Vt40(V)

Fig. 10

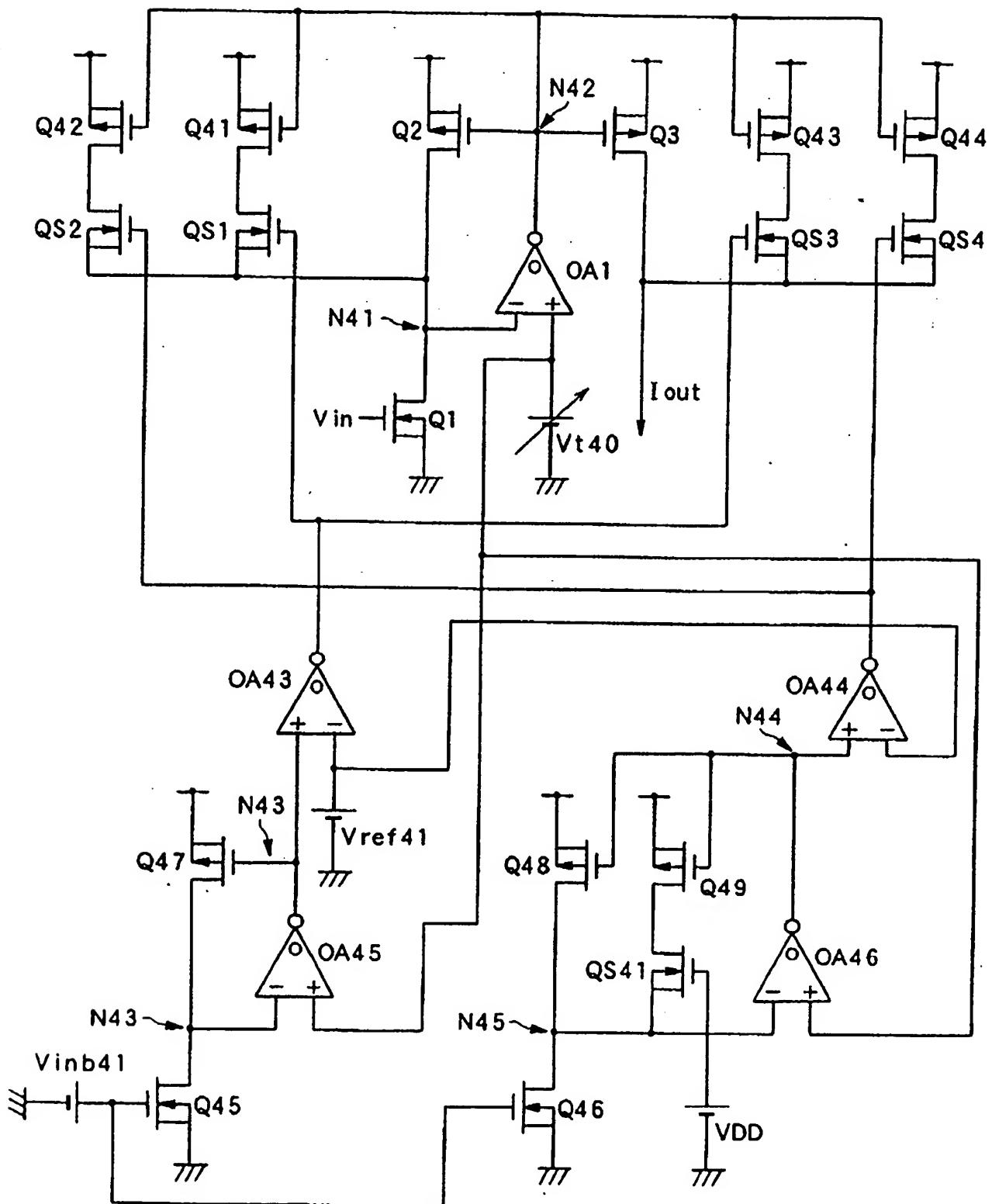


Fig. 11

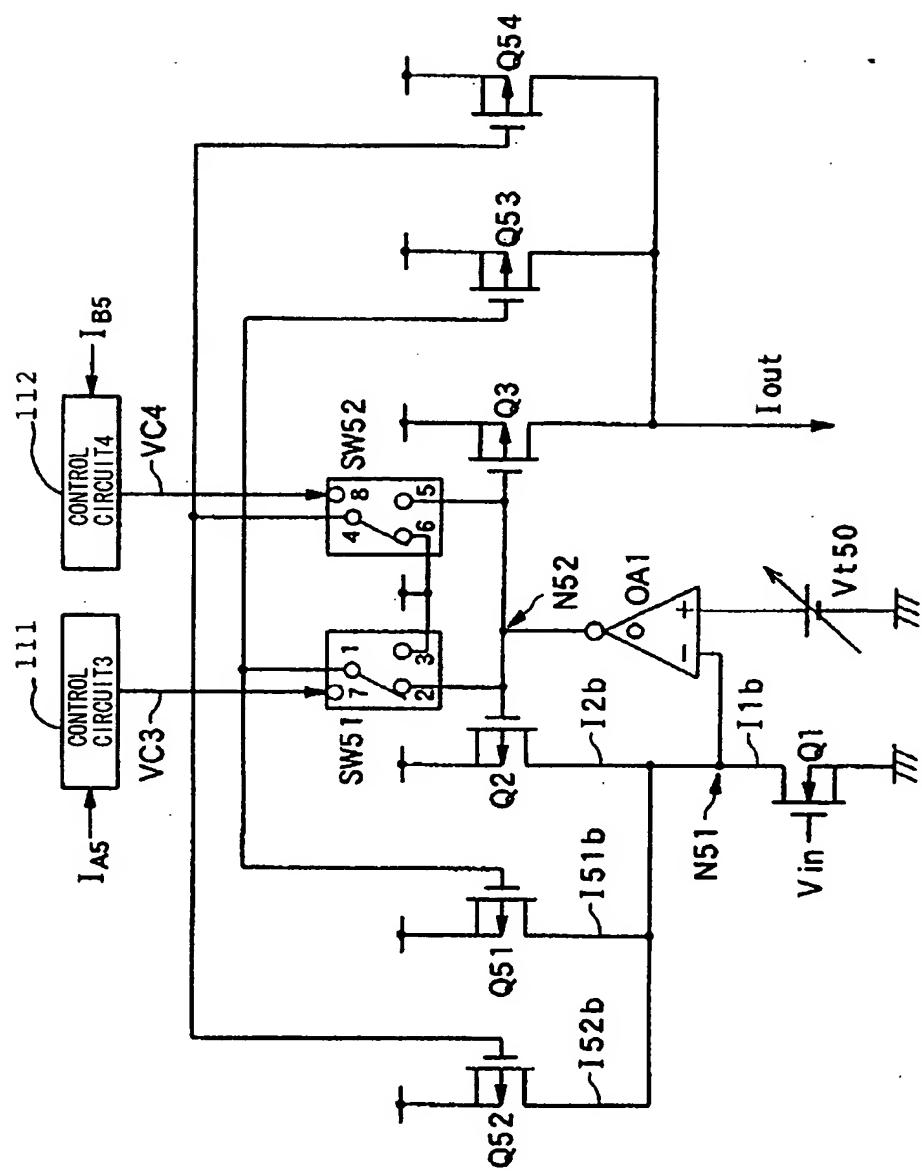


Fig. 12

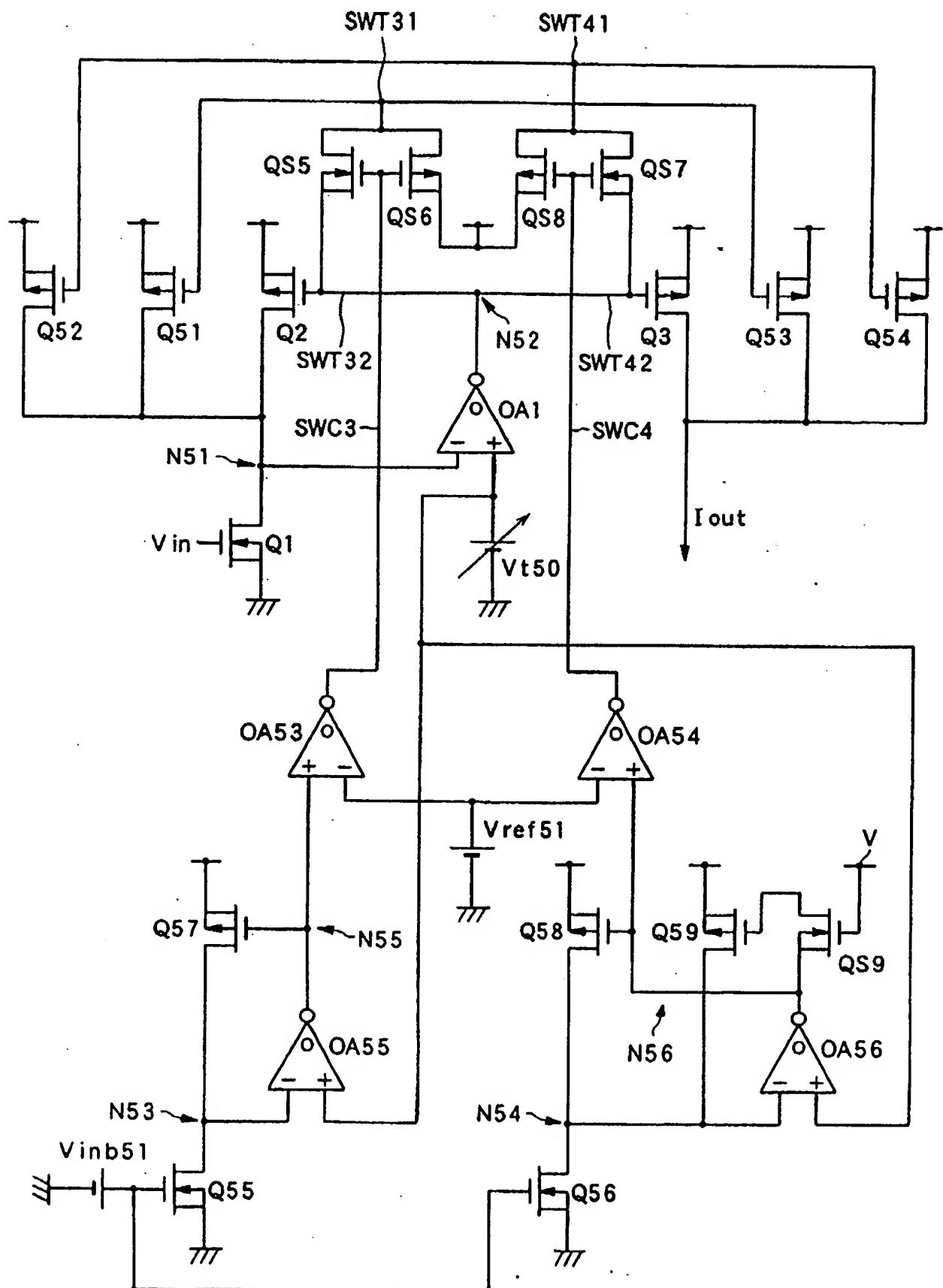


Fig. 13A

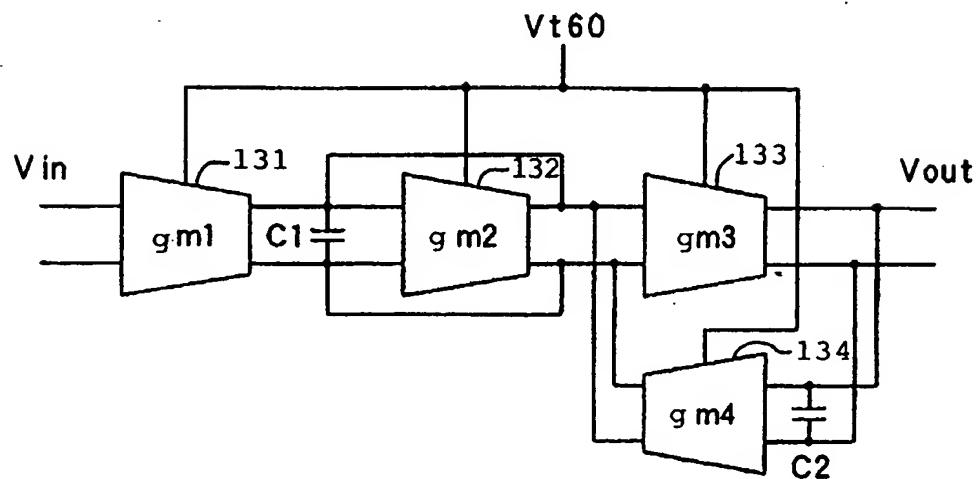
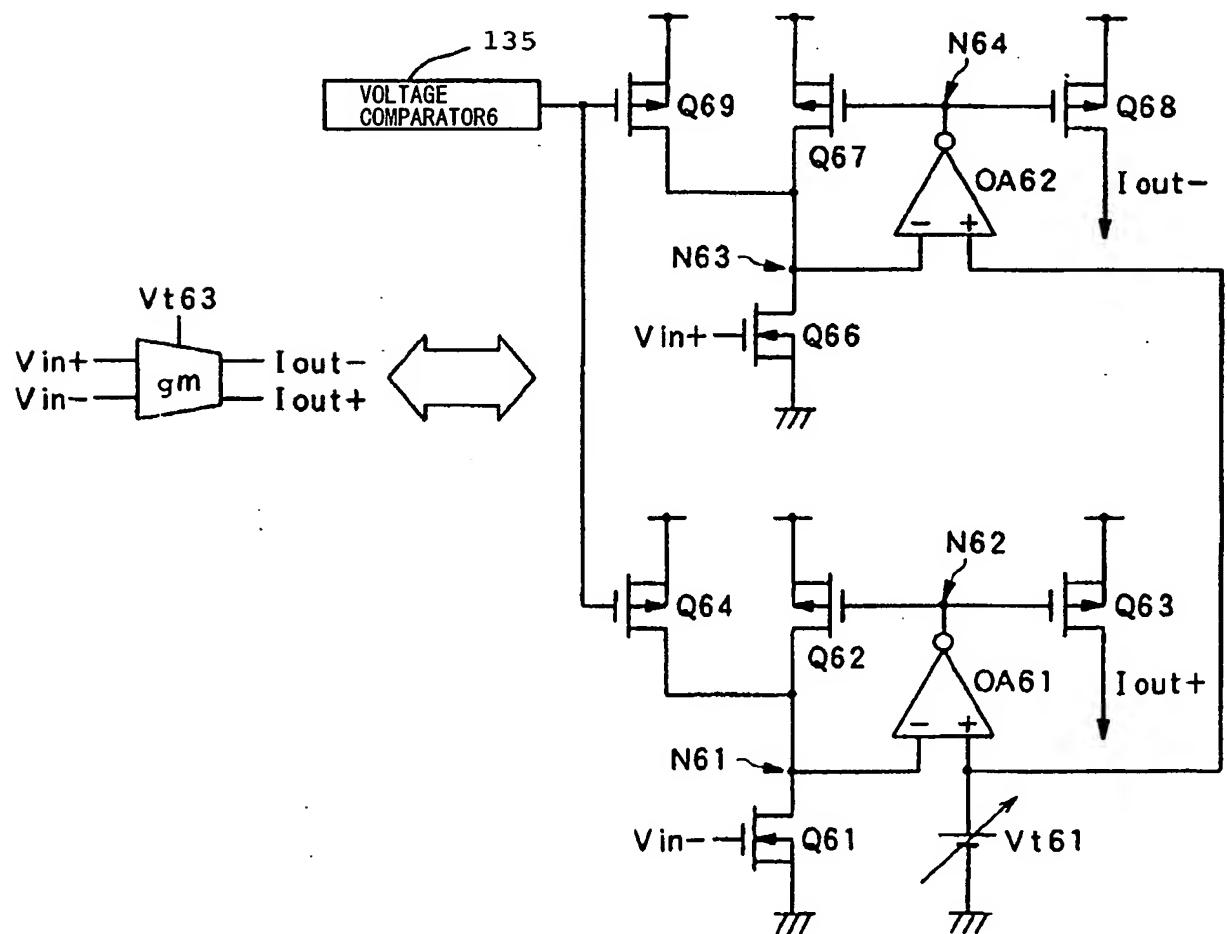


Fig. 13B



Title: VARIABLE GAIN VOLTAGE/CURRENT
CONVERTER CIRCUIT HAVING CURRENT
COMPENSATION CIRCUIT FOR COMPENSATING FOR
CHANGE IN DC CURRENT FLOWING INTO ACTIVE
ELEMENT FOR PERFORMING VOLTAGE/CURRENT
CONVERSION
Inventor(s): Shinichi HORI
DOCKET NO.: 040373-0389

Fig. 14

